

**TRI-STATE RADIO PLANNING COMMITTEE  
REGIONAL PLANNING UPDATE COMMITTEE  
800-MHZ  
FCC – REGION 8**



FCC CT. N.J. N.Y.

William J. Gardner  
Director of Police Communications  
Systems  
Suffolk County Police Department  
30 Yaphank Ave  
Yaphank, NY 11980

May 5, 2008

George Pohorilak, Chairman  
Region 19 800-MHz Public Safety Regional Planning Committee  
Office of Statewide Emergency Telecommunications  
1111 Country Club Road  
Middletown, Connecticut 06457

Dear Chairman Pohorilak,

**REF: Regional Planning Committee Region 8<sup>1</sup> Concurrence to Region 19 Window #22 Special Temporary Authority (STA) Application**

The Regional Planning Committee (RPC) Region 8 800-MHz Committee has received the RPC Region 19 correspondence with the Commission and Region 19's Window #22 requests. The RPC Region 8 800-MHz Committee provides concurrence to Region 19 Window #22 application. The transmitter parameters and location information are listed below.

**Region 19 Window #22 Application for Barnstable, MA Fire District**

***Proposed location #1: City of Providence***

Geographical Coordinates (NAD83):	41-49-33.4 N, 71-23-56.5 W
Antenna Tip Height, above ground:	46 meters
Antenna Directivity:	Omni directional
Effective Radiated Power (ERP):	47 watts

Transmitter Channel-Frequency (MHz)

Channel:	Pre-Rebanded Frequency:
604	866.0625

***Proposed location #2: City of Providence***

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<sup>1</sup> Bronx, Dutchess, Kings, Nassau, New York, Orange, Putnam, Queens, Richmond, Rockland, Suffolk, Sullivan, Ulster, and Westchester Counties in New York; and Bergen, Essex, Hudson, Hunterdon, Mercer, Middlesex, Monmouth, Morris, Passaic, Somerset, Sussex, Union, and Warren Counties in New Jersey.

Geographical Coordinates (NAD83): 41-50-39.8N, 71-26-09.4 W  
Antenna Tip Height, above ground: 43 meters  
Antenna Directivity: 180 degrees, Tilt = 14 degrees  
Effective Radiated Power (ERP): 149 watts

Transmitter Channel-Frequency (MHz)  
Channel: Pre-Rebanded Frequency:  
729 867.7000

***Proposed location #3: City of Providence***

Geographical Coordinates (NAD83): 41-49-11 N, 71-25-17.9W  
Antenna Tip Height, above ground: 52 meters  
Antenna Directivity: Omni directional  
Effective Radiated Power (ERP): 40 watts

Transmitter Channel-Frequency (MHz)  
Channel: Pre-Rebanded Frequency:  
781 868.3750

***Proposed location #4: City of Providence***

Geographical Coordinates (NAD83): 41-47-28.3 N, 71-25-18.2 W  
Antenna Tip Height, above ground: 35 meters  
Antenna Directivity: Omni directional  
Effective Radiated Power (ERP): 40 watts

Transmitter Channel-Frequency (MHz)  
Channel: Pre-Rebanded Frequency:  
795 868.5500

***Proposed location #5: City of Providence***

Geographical Coordinates (NAD83): 41-45-57.1 N, 72-40-25.4  
Antenna Tip Height, above ground: 114 meters  
Antenna Directivity: Omni directional  
Effective Radiated Power (ERP): 331 watts

Transmitter Channel-Frequency (MHz)  
Channel: Pre-Rebanded Frequency:  
627 866.3500

***Proposed location #6: City of Providence***

Geographical Coordinates (NAD83): 41-46-17.1 N, 72-41-18.4 W  
Antenna Tip Height, above ground: 98 meters  
Antenna Directivity: Omni directional  
Effective Radiated Power (ERP): 331 watts

Transmitter Channel-Frequency (MHz)  
Channel: Pre-Rebanded Frequency:  
627 866.3500

If you have any questions, please contact Mr. William Gardner by telephone at (631) 852-6431 or via e-mail at [Bgct4@aol.com](mailto:Bgct4@aol.com), or contact Ms. Maribel Martinez-Bradwell at (518) 785-1703 or via e-mail at [MMARTINEZ5@NYCAP.RR.COM](mailto:MMARTINEZ5@NYCAP.RR.COM)

Sincerely,

A handwritten signature in cursive script, appearing to read "William Gardner".

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William Gardner, Chair – FCC Region 8 800-MHz Regional Planning Committee